

# ABSTRACT

In an information processing device, server connection method, program storage medium, and network system, a connection is made to a pre-appointed access point more easily. The present invention is designed such that a user transmits to an ASP 32 over the Internet 5 user registration data necessary to secure his/her exclusive storage area prepared in the server 39 placed at the ASP 32, and that the user receives from the ASP 32 over the Internet 5 a URL designated as the access point indicating his/her exclusive storage area meeting the user registration data, based on which connection is made automatically to the access point in the content server 39 over the Internet 5, thus making it possible to connect to a pre-appointed access point with increased ease without forcing the user to perform an input operation for the URL.